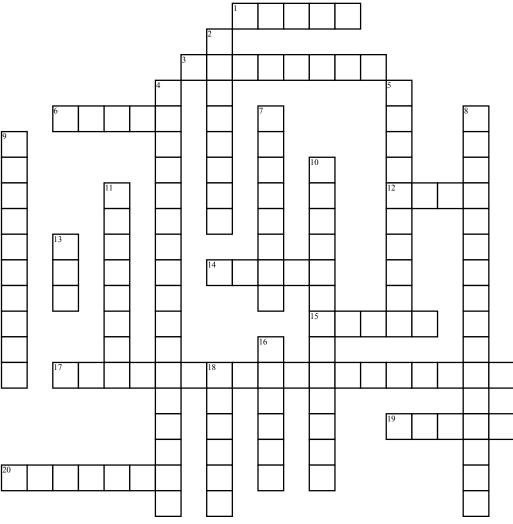
## geometry crossword



## **Across**

- 1. angle that measures 90 degrees
- **3.** a point is a?
- **6.** angle less than 90 degrees
- **12.** a is made up of points.
- **14.** what is formed by two rays with a common endpoint?
- 15. a \_\_\_ is a flat surface made up of points .
- 17. a + b = c
- **19.** Corresponding Parts of Congruent Triangles are Congruent

**20.** a closed plane figure formed by three or more segments that intersect only at their endpoints is a ?

## Down

- **2.** a turn around a fixed point is called?
- **4.** two lines that intersect at a right angle is a ?
- **5.** \_\_\_\_ is the phrase immediately following the word then
- 7. an operation that maps an original figure is called?
- **8.** a flip over a line is called the?

- 9. \_\_\_\_ is the phrase immediately following the word if
- 10. \_\_\_ angles are on the same side of the traversal and same position
- 11. the \_\_\_\_ of a segment is a point that divides the segment into two congruent segments.
- **13.** three pairs of congruent sides (proofing)
- **16.** a segment joining a vertex to the midpoint on the opposite side is ?
- 18. angle greater than 90 degrees

## **Word Bank**

median	perpendicular line	angle	CPCTC
midpoint	line of reflection	polygon	corresponding
Pythagorean theorem	acute	plane	rotation
hypothesis	location	right	line
pre-image	obtuse	SSS	conclusion